

Water Treatment Grade 1 Question Breakdown

Objective	# of Questions on Topic
Aeration	1
Blowers & Compressors	1
Chemical Feeders-Math	2
Compliance	6
Corrosion Control	3
Disinfection	10
Disinfection-Math	3
Electrical Controls	2
Emergency Response	1
Filtration-Math	1
Flow Measurement	1
Flow Measurement-Math	2
Fluoridation	3
General Safety	4
Hydraulics	2
Hydraulics-Math	3
Information	2
Iron & Manganese Removal	3
Laboratory	11
Laboratory-Math	1
Maintenance Management	2
Math	1
Measuring & Control Systems	2
Personnel	1
pH Adjustment	1
Public Health	2
Public Relations	1
Pumps	5
Pumps-Math	2
Safety Administration	2
Science	6
Softening	2
Sources & Characteristics	2
Storage	1
Taste & Odor Control	1
Valves	4
Wells	2
Wells-Math	1

Water Treatment Grade 2 Question Breakdown

Objective	# of Questions on Topic
Aeration	1
Chemical Feeders	3
Chemical Feeders- Math	1
Compliance	4
Corrosion Control	1
Disinfection	10
Disinfection-Math	3
Drives	2
Filters	2
Filtration	2
Filtration-Math	2
Finances	1
Finances-Math	1
Fluoridation	3
General Safety	5
Information	1
Ion Exchange	10
Ion Exchange-Math	1
Iron & Manganese Removal	6
Laboratory	7
Laboratory-Math	2
Maintenance Management	1
Measuring & Control Systems	2
Motors	2
Personnel	2
Public Health	4
Public Relations	2
Pumps	6
Pumps-Math	1
QC-QA	3
Reverse Osmosis	1
Science	2
Sources & Characteristics	4
Valves	2

Water Treatment 3 Exam Question Breakdown

Objective	# of Questions on Topic
Blowers & Compressors	1
CCC & Backflow	1
Chemical Addition-Math	2
Chemical Feeders	1
Chemical Feeders-Math	1
Clarification	3
Clarification-Math	1
Coagulation & Flocculation	3
Coagulation & Flocculation-Math	2
Compliance	4
Corrosion Control	4
Disinfection	10
Disinfection-Math	1
Drives	1
Electrical Controls	2
Emergency Response	1
Filtration	7
Filtration-Math	3
Fluoridation	1
Fluoridation-Math	1
General Safety	3
Hydraulics-Math	1
Information	1
Ion Exchange	2
Ion Exchange-Math	1
Iron & Manganese Removal	3
Laboratory	4
Laboratory-Math	1
Maintenance Management	1
Measuring & Control Systems	1
Motors	1
Motors-Math	1
Personnel	2
Planning-Math	1
Pressure Control-Math	1
Public Health	4
Public Relations	1
Pumps	3
Pumps-Math	1
QC-QA	2
Reverse Osmosis	1

Safety Administration	1
Science	1
Softening	1
Sources & Characteristics-Math	1
Sources & Characteristics	5
Storage	1
Taste and Odor Control	3
Valves	1

Water Treatment 4 Question Breakdown

Objective	# of Questions on Topic
Chemical Addition	2
Chemical Addition-Math	1
Chemical Feeders	2
Clarification	3
Clarification-Math	2
Coagulation-Flocculation	7
Compliance	2
Corrosion Control	7
Disinfection	7
Disinfection-Math	1
Electrical Controls	3
Filtration	5
Filtration-Math	4
Finances	1
Finances-Math	3
Flow Measurement	1
Flow Measurement-Math	1
Fluoridation	2
Fluoridation-Math	3
General Safety	6
Iron & Manganese Removal	1
Laboratory	6
Laboratory-Math	2
Maintenance Management	1
Motors	1
Motors-Math	1
Personnel	4
Planning	1
Planning-Math	1
Public Health	1
Public Relations	2
Pumps	1
QC-QA	3
Recordkeeping	1
Science	5
Sludge Conditioning	1
Softening	1
Sources & Characteristics-Math	2
Sources & Characteristics	1
Taste and Odor Control	1